

FH Medical College and Hospital, Etmadpur, Agra
Phase II Batch 2024 CBME Timetable

Week	Date	Day	8 AM- 9 AM	9 AM - 10 AM	10 AM- 11 AM	11 AM-12 PM	12 PM - 1 PM	1 PM- 2 PM	2 PM - 4 PM
Week 1	21-Sep-26	Monday	LECTURE : OG2.1 Describe and discuss the development and anatomy of the female reproductive tract, relationship to other pelvic organs, applied anatomy as related to Obstetrics and Gynaecology.		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		CM LGT 1 2.5-Describe poverty and social security measures and its relationship to health and disease	LUNCH	PATH AETCOM MODULE 2.4: Working in a health care team Contd. MICRO SGT-1,2 Batch C: MI 1.1 DOAP Universal Presence of Microbes, and Standard PHARM (SGT 1,2) PH 1.1 DESCRIBE THE PRINCIPLES OF PHARMACOLOGY
	22-Sep-26	Tuesday	LGT 1:FM1.1,1.2-Definition & history of Forensic medicine		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PATH AETCOM MODULE 2.4: Working in a health care team Contd.	LUNCH	PATH AETCOM MODULE 2.4: Working in a health care team Contd. MICRO SGT-1,2 Batch A: MI 1.1 DOAP Universal Presence of Microbes, and Standard PHARM (SGT 1,2) PH 1.1 DESCRIBE THE PRINCIPLES OF PHARMACOLOGY
	23-Sep-26	Wednesday	PHARM (LGT 1) PH 1.5 DESCRIBE THE VARIOUS ROUTES OF DRUG ADMINISTRATION		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		MICRO LGT-1 MI 1.1 Introduction and History of Microbiology	LUNCH	PATH AETCOM MODULE 2.4: Working in a health care team Contd. MICRO SGT-1,2 Batch B: MI 1.1 DOAP Universal Presence of Microbes, and Standard PHARM (SGT 1,2) PH 1.1 DESCRIBE THE PRINCIPLES OF PHARMACOLOGY
	24-Sep-26	Thursday	MICRO LGT-2 MI 1.2 Infection and Infectious disease		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PATH AETCOM MODULE 2.4: Working in a health care team Contd.	LUNCH	PATH AETCOM MODULE 2.4: Working in a health care team Contd. MICRO Batch C: SGT-3 MI 1.1 Role of Microbes in Health and Disease SGT-4 MI 1.2: Enumerate common bacterial, viral, fungal and parasitic diseases
	25-Sep-26	Friday	PATH LECTURE 1 : Introduction to Pathology		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PHARM (LGT 2) PH 1.6 PHARMACOKINETICS - ABSORPTION & TRANSPORT	LUNCH	PHARM (SGT 3,4) PH 1.2 DESCRIBE EVIDENCE BASED MEDICINE AND RATIONAL USE OF PATH AETCOM MODULE 2.4: Working in a health care team Contd. MICRO Batch A: SGT-3 MI 1.1 Role of Microbes in Health and Disease SGT-4 MI 1.2: Enumerate common bacterial, viral, fungal and parasitic diseases
	26-Sep-26	Saturday	PHARM (LGT 3) PH1.6 PHARMACOKINETICS - DISTRIBUTION & METABOLISM	LGT 2:FM1.5-Describe Court competencies	PHARM (SGT 5) PH 1.6 PHARMACOKINETICS - EXCRETION	PATHO SDL 1:- Microcytic Anemia	MICRO LGT-3 MI 1.4 Microscopy	LUNCH	PHARM (SGT 3,4) PH 1.2 DESCRIBE EVIDENCE BASED MEDICINE AND RATIONAL USE OF PATH AETCOM MODULE 2.4: Working in a health care team Contd. MICRO Batch B: SGT-3 MI 1.1 Role of Microbes in Health and Disease SGT-4 MI 1.2: Enumerate common bacterial, viral, fungal and parasitic diseases
	28-Sep-26	Monday	SURG (LGT 1) SU 1.1 DESCRIBE BASIC CONCEPTS OF HOMEOSTASIS, ENUMERATE THE METABOLIC CHANGES IN INJURY AND THEIR MEDIATORS.		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		CM SDL 1 3.7-Identify and describe the identifying features and life cycles of vectors of Public Health Importance and their control measures	LUNCH	Path SGL1,2: Introduction to Dept. of Pathology & different Labs. (Batch B) MICRO Batch C: SGT-5,6 MI 1.4 Microscopy
Week 2	29-Sep-26	Tuesday	LGT 3:FM1.7,1.8-Dying Declaration & Dying Deposition		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PATH LECTURE 2: Introduction to pathology - Definition & Evolution (PA 1.2, 1.3)	LUNCH	PHARM (SGT 6,7) PH1.6 PK (BIOAVAILABILITY, VOL OF DISTRIBUTION, MITOSOMAL Path SGL1,2: Introduction to Dept. of Pathology & different Labs. (Batch B) MICRO Batch A: SGT-5,6 MI 1.4 Microscopy
	30-Sep-26	Wednesday	PHARM (LGT 4) PH 1.7 DESCRIBE VARIOUS PRINCIPLES OF MECHANISM OF DRUG ACTION AND TARGETS OF DRUG ACTION		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		MICRO LGT-4 MI 1.2 Bacterial Morphology and Classification	LUNCH	PHARM (SGT 6,7) PH1.6 PK (BIOAVAILABILITY, VOL OF DISTRIBUTION, MITOSOMAL Path SGL1,2: Introduction to Dept. of Pathology & different Labs. (Batch B) MICRO Batch B: SGT-5,6 MI 1.4 Microscopy
	01-Oct-26	Thursday	MICRO LGT-5 MI 1.3 Bacterial Genetics & Molecular Biology		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PATH LECTURE 3: Introduction to pathology - Role of pathologist (PA1.1)	LUNCH	PATH SGL 3, 4: Introduction to various tests in Pathology MICRO Batch C: SGT-7 MI 1.2 Physiology and Metabolism of Bacteria SGT-8 MI 1.7: AETCOM Respectful sample collection PHARM (SGT 8,9) PH 1.3 DESCRIBE THE NOMENCLATURE OF DRUGS
	02-Oct-26	Friday		HOLIDAY					
	03-Oct-26	Saturday	PHARM (LGT 5) PH 1.7 RECEPTORS AND TRANSDUCER MECHANISMS - 1	OBG LGT OG 1.1 Define and discuss birth rate,maternal mortality and morbidity and maternal near miss	PHARM (SGT 10) PH 1.7 RECEPTORS AND TRANSDUCER MECHANISMS - 2	PATHO SDL 2:- Macrocytic anemia	MICRO LGT-6 MI 1.2 Bacterial pathogenecity and virulence factors	LUNCH	PATH SGL 3, 4: Introduction to various tests in Pathology MICRO Batch B: SGT-7 MI 1.2 Physiology and Metabolism of Bacteria SGT-8 MI 1.7: AETCOM Respectful sample collection PHARM (SGT 8,9) PH 1.3 DESCRIBE THE NOMENCLATURE OF DRUGS
	05-Oct-26	Monday	GEN MED GM 16.1 Describe and discuss the aetiology of acute and chronic diarrhea including infectious and non infectious causes		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		CM LGT 2 3.3-Describe the etiology and basis of waterborne diseases /jaundice/hepatitis/diarrheal diseases	LUNCH	Path SGL 5,6: Introduction with microscope(PA 1.1) (Batch B) MICRO BATCH C: SGT-9,10 MI 1.10 Staining methods- Gram stain PHARM (SGT 11,12) PH 1.7 DRUG RESPONSE CURVE, SYNERGISM & ANTAGONISM
	06-Oct-26	Tuesday	LGT 4:FM2.4-Organ Transplantation and The Human Organ Transplant		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PATH LECTURE 4: Hemodynamic Disorder (PA 6.1, 6.2)	LUNCH	Path SGL 5,6: Introduction with microscope(PA 1.1) (Batch B) MICRO BATCH A: SGT-9,10 MI 1.10 Staining methods- Gram stain PHARM (SGT 11,12) PH 1.7 DRUG RESPONSE CURVE, SYNERGISM & ANTAGONISM
Week 3	07-Oct-26	Wednesday	PHARM (LGT 6) PH 1.11 DEFINE ADVERSE DRUG REACTIONS & ITS TYPES		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		MICRO LGT-7 MI 1.12 Sterilisation and Disinfection-Part1	LUNCH	Path SGL 5,6: Introduction with microscope(PA 1.1) (Batch B) MICRO BATCH C: SGT-9,10 MI 1.10 Staining methods- Gram stain PHARM (SGT 11,12) PH 1.7 DRUG RESPONSE CURVE, SYNERGISM & ANTAGONISM
	08-Oct-26	Thursday	MICRO LGT-8 MI 1.11 Epidemiological basis of common infectious diseases (VI with Community Medicine)		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PATH LECTURE 5: Amyloidosis(PA 3.1)	LUNCH	PATH SGL 7, 8: Clinical Pathology-Urine Physical Examination (PA 23.1) MICRO Batch C: SGT 11 MI 1.3 Molecular techniques applied to disease diagnosis in clinical microbiology SGT-12 MI 1.5, 1.6 Sample collection in Microbiology PHARM (SGT 13,14) PH 1.9 RATIONAL DRUG COMBINATIONS BASED ON THE PK/PD PARAMETERS
	09-Oct-26	Friday	PATH LECTURE 6: Cell Injury (PA 2.1, 2.2)		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PHARM (LGT 7) PH 2.1 INTRODUCTION TO AUTONOMIC NERVOUS SYSTEM	LUNCH	PATH SGL 7, 8: Clinical Pathology-Urine Physical Examination (PA 23.1) MICRO Batch A: SGT 11 MI 1.3 Molecular techniques applied to disease diagnosis in clinical microbiology SGT-12 MI 1.5, 1.6 Sample collection in Microbiology PHARM (SGT 13,14) PH 1.9 RATIONAL DRUG COMBINATIONS BASED ON THE PK/PD PARAMETERS
	10-Oct-26	Saturday	PHARM (LGT 8) PH 2.2 INTRODUCTION TO CHOLINERGIC NERVOUS SYSTEM AND ITS RECEPTORS	SURG (LGT 2) SU 1.2 DESCRIBE THE FACTORS THAT AFFECT THE METABOLIC RESPONSE TO INJURY	PHARM (SGT 15) PH 2.2 CHOLINERGIC DRUGS	PATHO SDL 3:- Hemolytic anemia	MICRO LGT-9 MI 1.12 Sterilisation and Disinfection-Part2	LUNCH	PATH SGL 7, 8: Clinical Pathology-Urine Physical Examination (PA 23.1) MICRO Batch B: SGT 11 MI 1.3 Molecular techniques applied to disease diagnosis in clinical microbiology SGT-12 MI 1.5, 1.6 Sample collection in Microbiology PHARM (SGT 13,14) PH 1.9 RATIONAL DRUG COMBINATIONS BASED ON THE PK/PD PARAMETERS
	12-Oct-26	Monday	GEN MED GM 16.2 Describe and discuss the acute systemic consequences of diarrhea including its impact on fluid balance		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		CM LGT 3 4.2-Describe the methods of organizing health promotion and education and counseling activities at individual	LUNCH	PATH SGL 9,10: Cell Injury & Adaptation [PA2.8] (Batch B & A) MICRO BATCH C: SGT-13,14 MI 1.10 Staining methods- 2N staining PHARM (SGT 16,17) PH 1.12 DEFINE PHARMACOVIGILANCE, ITS PRINCIPLES AND

Week 4	13-Oct-26	Tuesday	LGT 5:FM2.7,2.8- Modes of death,suspended animation	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 4: Hemodynamic Disorder (PA 6.1, 6.2)	LUNCH	PATH SGL 9,10: Cell Injury & Adaptation [PA2.8] (Batch B & A) MICRO BATCH A: SGT-13,14 MI 1.10 Staining methods- ZN staining PHARM (SGT 16,17) PH 1.12 DEFINE PHARMACOVIGILANCE, ITS PRINCIPLES AND
	14-Oct-26	Wednesday	PHARM (LGT 9) PH 2.2 ANTICHOLINERGIC DRUGS	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			MICRO LGT-10 MI 1.2 General properties and classification of Virus	LUNCH	PATH SGL 9,10: Cell Injury & Adaptation [PA2.8] (Batch B & A) MICRO BATCH B: SGT-13,14 MI 1.10 Staining methods- ZN staining PHARM (SGT 16,17) PH 1.12 DEFINE PHARMACOVIGILANCE, ITS PRINCIPLES AND PATH SGL 11,12: Clinical Pathology-Urine Instruments & strips(PA 23.1)
	15-Oct-26	Thursday	MICRO LGT-11 MI 10.4 Microbial contamination of food, water and air	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 5: Amyloidosis(PA 3.1)	LUNCH	MICRO Batch C: SGT 15 MI 1.4 Laboratory diagnosis of viral infections SGT-16 MI 1.13 Sterilisation and disinfection in laboratory, clinical and surgical practice. PHARM (SGT 18,19) PH 2.2 OP POISONING AND MYASTHENIA GRAVIS PATH SGL 11,12: Clinical Pathology-Urine Instruments & strips(PA 23.1)
	16-Oct-26	Friday	PATH LECTURE 6: Cell Injury (PA 2.1, 2.2)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PHARM (LGT 10) PH 2.1 INTRODUCTION TO ADRENERGIC SYSTEM AND ITS RECEPTORS	LUNCH	MICRO Batch A: SGT 15 MI 1.4 Laboratory diagnosis of viral infections SGT-16 MI 1.13 Sterilisation and disinfection in laboratory, clinical and surgical practice. PHARM (SGT 18,19) PH 2.2 OP POISONING AND MYASTHENIA GRAVIS PATH SGL 11,12: Clinical Pathology-Urine Instruments & strips(PA 23.1)
	17-Oct-26	Saturday	PHARM (LGT 11) PH 2.1 ADRENERGIC DRUGS	GEN MED GM 16.3 Describe and discuss the chronic effects of diarrhea including malabsorption	PHARM (SGT 20) PH 2.1 ANTIADRENERGIC DRUGS (ALPHA BLOCKERS)	PATHO SDL 4:- Aplastic anemia	MICRO LGT-12 MI 1.4 Culture Media & Methods	LUNCH	MICRO Batch B: SGT 15 MI 1.4 Laboratory diagnosis of viral infections SGT-16 MI 1.13 Sterilisation and disinfection in laboratory, clinical and surgical practice. PHARM (SGT 18,19) PH 2.2 OP POISONING AND MYASTHENIA GRAVIS
	19-Oct-26	Monday	OBG LGT OG- 1.2 Define and discuss perinatal mortality and morbidity including perinatal andneonatal mortality and morbidity audit	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			CM LGT 4 5.1-Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological conditions	LUNCH	PATH SGL 13,14: Inflammation [PA 4.4] (Batch B) MICRO BATCH C: SGT-17,18 MI 1.4 Culture methods PHARM (SGT 21,22) PH 1.4 IDENTIFY THE COMMON DRUG FORMULATIONS AND DRUG DELIVERY SYSTEMS
20-Oct-26	Tuesday	HOLIDAY							
Week 5	21-Oct-26	Wednesday	PHARM (LGT 12) PH 2.1 ANTIADRENERGIC DRUGS (BETA BLOCKERS)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			MICRO LGT-13 MI 1.2 General properties and classification of fungi	LUNCH	PATH SGL 13,14: Inflammation [PA 4.4] (Batch B) MICRO BATCH B: SGT-17,18 MI 1.4 Culture methods PHARM (SGT 21,22) PH 1.4 IDENTIFY THE COMMON DRUG FORMULATIONS AND DRUG
	22-Oct-26	Thursday	MICRO LGT-14 MI 1.1 Normal Human Microbiota	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 10: Cell Injury (PA 2.3,2,4)	LUNCH	PATH SGL 15, 16: Clinical Pathology-Urine MicroscopicExamination (PA 23.1) MICRO Batch C: SGT 19 MI 1.4 Laboratory diagnosis of fungal infections AETCOM SGT 20 MI 1.9 Confidentiality pertaining to patient identity in laboratory results PHARM (SGT 23,24) PH 2.3 EXPLAIN RATIONALE AND DEMONSTRATE THE EMERGENCY USE
	23-Oct-26	Friday	PATH LECTURE11: Hemodynamic Disorder (PA 6.5,6,6)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PHARM (LGT 13) PH 9.7 DRUGS FOR GLAUCOMA	LUNCH	PATH SGL 15, 16: Clinical Pathology-Urine MicroscopicExamination (PA 23.1) MICRO Batch A: SGT 19 MI 1.4 Laboratory diagnosis of fungal infections AETCOM SGT 20 MI 1.9 Confidentiality pertaining to patient identity in laboratory results PHARM (SGT 23,24) PH 2.3 EXPLAIN RATIONALE AND DEMONSTRATE THE EMERGENCY USE
	24-Oct-26	Saturday	PHARM (LGT 14) PH 2.6 INTRODUCTION TO HISTAMINE AND ITS RECEPTORS	LGT 6:FM2.9-Post-mortem changes	PHARM (SGT 25) PH 2.6 ANTIHISTAMINICS	PATHO SDL 5:- Hemorrhagic Disorders	MICRO LGT-15 MI 1.4 Identification of Bacteria	LUNCH	PATH SGL 15, 16: Clinical Pathology-Urine MicroscopicExamination (PA 23.1) MICRO Batch B: SGT 19 MI 1.4 Laboratory diagnosis of fungal infections AETCOM SGT 20 MI 1.9 Confidentiality pertaining to patient identity in laboratory results PHARM (SGT 23,24) PH 2.3 EXPLAIN RATIONALE AND DEMONSTRATE THE EMERGENCY USE
	26-Oct-26	Monday	SURG (LGT 3) SU 2.1 DESCRIBE PATHOPHYSIOLOGY OF SHOCK, TYPES OF SHOCK & PRINCIPLES OF RESUSCITATION INCLUDING FLUID REPLACEMENT AND MONITORING	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			CM SDL 2 3.8-Describe the mode of action, application cycle of commonly used insecticides and rodenticides	LUNCH	PATH SGL 17,18: Basic Diagnostic Cytology [PA 8.3] (Batch B) MICRO BATCH C: SGT-21,22 MI 1.4 Culture Media
	27-Oct-26	Tuesday	FMT LGT 7:FM2.9-Post-mortem changes	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE12: Amyloidosis (PA 3.2)	LUNCH	PATH SGL 17,18: Basic Diagnostic Cytology [PA 8.3] (Batch B) MICRO BATCH A: SGT-21,22 MI 1.4 Culture Media PHARM (SGT 8,9) PH 1.3 DESCRIBE THE NOMENCLATURE OF DRUGS PH 1.4 IDENTIFY THE
Week 6	28-Oct-26	Wednesday	COLLEGE FEST						
	29-Oct-26	Thursday							
	30-Oct-26	Friday							
	31-Oct-26	Saturday							
Week 7	02-Nov-26	Monday	GEN MED GM 16.6 Distinguish between diarrhea and dysentery based on clinical features	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			CM LGT 5 5.3-Define and describe common nutrition related health disorders (including macro-PEM, Micro-iron, Zn, iodine, Vit. A), their control and management	LUNCH	PATH SGL 19,20: PBS staining [PA 8.3] (Batch B) (DOAP) MICRO BATCH C: SGT-23,24 MI 1.4 Biochemical tests PHARM (SGT 25,26) PH 1.5 ROUTES OF DRUG ADMINISTRATION (SC, IV)
	03-Nov-26	Tuesday	FMT-LGT 8:FM2.10-Describe putrefaction, mummification, adipocere	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 13: Basic Diagnostic Cytology (PA 8.1, 8.2, 8.3)	LUNCH	PATH SGL 19,20: PBS staining [PA 8.3] (Batch B) (DOAP) MICRO BATCH A: SGT-23,24 MI 1.4 Biochemical tests PHARM (SGT 25,26) PH 1.5 ROUTES OF DRUG ADMINISTRATION (SC, IV)
	04-Nov-26	Wednesday	PHARM (LGT 15) PH 2.7 PROSTAGLANDINS AND ITS DRUGS	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			MICRO LGT-16 MI 1.2 General properties and classification of parasites	LUNCH	PATH SGL 19,20: PBS staining [PA 8.3] (Batch B) (DOAP) MICRO BATCH B: SGT-23,24 MI 1.4 Biochemical tests PHARM (SGT 25,26) PH 1.5 ROUTES OF DRUG ADMINISTRATION (SC, IV)
	05-Nov-26	Thursday	MICRO LGT 17 MI 11.1 Mechanisms of antimicrobial drug resistance	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 14: Infection & Infestation (PA 10.1-10.4)	LUNCH	PATH SGL 21, 22: Cell injury (PA2.8) (DOAP) MICRO Batch C: SGT 25 MI 1.4 Laboratory diagnosis of parasitic infections AETCOM SGT 26 MI 1.8 Effective communication skills during sample collection and pre/posttest counseling PHARM (SGT 27,28) PH 2.8 MANAGEMENT OF GOUT & RHEUMATOID ARTHRITIS PATH SGL 21, 22: Cell injury (PA2.8) (DOAP)

06-Nov-26	Friday	PATH LECTURE 15: Cell Injury & Adaptation (PA 2.5-2.8)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PHARM (LGT 16) PH 2.7 NSAIDS	LUNCH	MICRO Batch A: SGT 25 MI 1.4 Laboratory diagnosis of parasitic infections PHARM (SGT 27,28) PH 2.8 MANAGEMENT OF GOUT & RHEUMATOID ARTHRITIS	AETCOM SGT 26 MI 1.8 Effective communication skills during sample collection and pre/posttest counseling
07-Nov-26	Saturday	PHARM (LGT 17) PH 2.7 SEROTONIN RECEPTORS	OBG LGT OG 1.3 Define and discuss still birth and abortion	PHARM (SGT 29) PH 2.7 MIGRAINE	PATHO SDL 6:- Acute Leukemia	MICRO LGT-18 MI 10.2 Infection control, standard & transmission based precautions	LUNCH	MICRO Batch B: SGT 25 MI 1.4 Laboratory diagnosis of parasitic infections PHARM (SGT 27,28) PH 2.8 MANAGEMENT OF GOUT & RHEUMATOID ARTHRITIS	AETCOM SGT 26 MI 1.8 Effective communication skills during sample collection and pre/posttest counseling
09-Nov-26	Monday								
10-Nov-26	Tuesday	HOLIDAY							
11-Nov-26	Wednesday								
Week 8	12-Nov-26	MICRO LGT 19 MI 11.3 Antimicrobial stewardship program and our role in its implementation (HI with Pharmacology)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 16: Hemodynamic Disorder (PA 6.7)	LUNCH	PATH SGL 23, 24: Amyloidosis (PA 3.2) (DOAP) MICRO Batch C: SGT 27 MI 10.3AC Demonstrate hand washing and donning- doffing of PPE PHARM (SGT 30,31) PH 2.7 PARACETAMOL POISONING	SGT 28 AETCOM MI 2.8 Hospital visit & interview to demonstrate empathy in patient encounters
	13-Nov-26	PATH LECTURE 17: Healing & Repair (PA 5.1)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PHARM (LGT 18) PH 4.5 DIURETICS	LUNCH	MICRO Batch A: SGT 27 MI 10.3AC Demonstrate hand washing and donning- doffing of PPE PHARM (SGT 30,31) PH 2.7 PARACETAMOL POISONING	SGT 28 AETCOM MI 2.8 Hospital visit & interview to demonstrate empathy in patient encounters
14-Nov-26	Saturday	PHARM (LGT 19) PH 4.6 RAAS SYSTEM	SURG (LGT 4) SU2.2 DESCRIBE THE CLINICAL FEATURES OF SHOCK AND ITS APPROPRIATE TREATMENT	PHARM (SGT 32) PH 4.6 DRUGS AFFECTING RAAS SYSTEM	PATHO SDL 7:- Chronic Leukemia	MICRO LGT 20 MI 10.2 Biomedical Waste Management	LUNCH	MICRO Batch B: SGT 27 MI 10.3AC Demonstrate hand washing and donning- doffing of PPE PHARM (SGT 30,31) PH 2.7 PARACETAMOL POISONING	SGT 28 AETCOM MI 2.8 Hospital visit & interview to demonstrate empathy in patient encounters
16-Nov-26	Monday	OBG LGT OG 3.1 A Describe the physiology of ovulation,menstruation	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			CM LGT 6 5.5-Describe the principles of nutritional surveillance, nutritional education and methods of rehabilitation in the context of socio-cultural factors	LUNCH	PATH SGL 25,26: PBS interpretation [PA 13.5] (Batch B) (DOAP) MICROc BATCH C: SGT-29,30 MI 11.1 Antimicrobial Susceptibility testing PHARM (SGT 33,34) PH 4.5 DIURETICS	
17-Nov-26	Tuesday	FMT-LGT 9:FM2.13,2.14-Describe and discuss autopsy	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 18: Genetic & Pediatric Disease (PA 11.1)	LUNCH	PATH SGL 25,26: PBS interpretation [PA 13.5] (Batch B) (DOAP) MICROc BATCH A: SGT-29,30 MI 11.1 Antimicrobial Susceptibility testing PHARM (SGT 33,34) PH 4.5 DIURETICS	
18-Nov-26	Wednesday	PHARM (LGT 20) PH 4.7 ANTIHYPERTENSIVES - 1	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			MICRO LGT-21 MI 10.1 Healthcare- Associated Infections (HAI) part1	LUNCH	PATH SGL 25,26: PBS interpretation [PA 13.5] (Batch B) (DOAP) MICROc BATCH B: SGT-29,30 MI 11.1 Antimicrobial Susceptibility testing PHARM (SGT 33,34) PH 4.5 DIURETICS	
Week 9	19-Nov-26	MICRO LGT-22 MI 10.2 HICC & Prevention of HAI	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 19: Inflammation (PA 4.3)	LUNCH	PATH SGL 27, 28: Inflammation (PA 4.4) (DOAP) MICRO Batch C: SGT 31 MI 10.3 Demonstrate biomedical waste segregation PHARM (SGT 35,36) PH 1.5 ROUTES OF DRUG AADMINISTRATION (ID,IM)	SGT 32 MI 1.12 Spill Management
	20-Nov-26	PATH LECTURE 20: Inflammation (PA 4.1)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PHARM (LGT 21) PH 4.7 ANTIHYPERTENSIVES - 2	LUNCH	MICRO Batch A: SGT 31 MI 10.3 Demonstrate biomedical waste segregation PHARM (SGT 35,36) PH 1.5 ROUTES OF DRUG AADMINISTRATION (ID,IM)	SGT 32 MI 1.12 Spill Management
21-Nov-26	Saturday	PHARM (LGT 22) PH 4.8 ANTI-ANTIANGINAL DRUGS	GEN MED GM 16.11 Enumerate the indications for stool cultures and blood cultures in patients with acute diarrhea	PHARM (SGT 37) UCT - 1	PATHO SDL 8:- Viral Hepatitis	MICRO LGT-23 MI 10.1 Healthcare- Associated Infections (HAI) part2	LUNCH	PATH SGL 27, 28: Inflammation (PA 4.4) (DOAP) MICRO Batch B: SGT 31 MI 10.3 Demonstrate biomedical waste segregation PHARM (SGT 35,36) PH 1.5 ROUTES OF DRUG AADMINISTRATION (ID,IM)	SGT 32 MI 1.12 Spill Management
23-Nov-26	Monday	SURG (LGT 5) SU3.1 DESCRIBE THE INDICATIONS AND APPROPRIATE USE OF BLOOD AND BLOOD PRODUCTS AND COMPLICATIONS OF BLOOD TRANSFUSION COMPONENTS	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			CM SDL 3 5.9-Perform nutritional assessment of individual, family and community using appropriate method and plan a diet for health promotion based on the assessment	LUNCH	PATH SGL 29,30: Microcytic Anemia [PA 14.3] (Batch B) MICRO BATCH C: SGT-33,34 MI 10.3 Demonstrate hand washing and donning- doffing of PPE PHARM (SGT 38,39) PH 1.10 DOSE CALCULATION	
24-Nov-26	Tuesday	HOLIDAY							
25-Nov-26	Wednesday	PHARM (LGT 23) PH 4.8 MANAGEMENT OF MYOCARDIAL ISCHEMIA & PERIPHERAL VASCULAR DISEASES	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			MICRO LGT-24 MI 2.1 Innate and acquired immunity	LUNCH	PATH SGL 29,30: Microcytic Anemia [PA 14.3] (Batch B) MICRO BATCH B: SGT-33,34 MI 10.3 Demonstrate hand washing and donning- doffing of PPE PHARM (SGT 38,39) PH 1.10 DOSE CALCULATION	
Week 10	26-Nov-26	MICRO LGT-25 MI 2.1 The role of immunological mechanisms in health and disease	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 21: Genetic & Pediatric Disease (PA 11.2)	LUNCH	PATH SGL 31, 32: Infarction (PA 6.7) (DOAP) MICRO Batch C: SGT 35 MI 2.4 immune response in bacterial and mycobacterial infections PHARM (SGT 40,41) PH 4.7 MANAGEMENT OF HYPERTENSIVE EMERGENCIES	SGT 36 MI 2.4 immune response in viral, fungal and parasitic infections
	27-Nov-26	PATH LECTURE 22: Inflammation Contd. (PA 4.3)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PHARM (LGT 24) PH 4.9 MANAGEMENT OF HEART FAILURE	LUNCH	PATH SGL 31, 32: Infarction (PA 6.7) (DOAP) MICRO Batch A: SGT 35 MI 2.4 immune response in bacterial and mycobacterial infections PHARM (SGT 40,41) PH 4.7 MANAGEMENT OF HYPERTENSIVE EMERGENCIES	SGT 36 MI 2.4 immune response in viral, fungal and parasitic infections
								PATH SGL 31, 32: Infarction (PA 6.7) (DOAP)	

Week 11	28-Nov-26	Saturday	PHARM (LGT 25) PH 4.10 MANAGEMENT OF ARRHYTHMIAS	FMT-LGT 10-FM2.15-Describe and discuss obscure autopsy and Virtsopsy	PHARM (SGT 42) PH 4.10 MANAGEMENT OF ARRHYTHMIAS	PATHO SDL 9:- Cirrhosis	MICRO LGT-26 MI 2.2 ANTIGENS	LUNCH	MICRO Batch B: SGT 35 MI 2.4 Immune response in bacterial and mycobacterial infections	SGT 36 MI 2.4 Immune response in viral, fungal and parasitic infections
	30-Nov-26	Monday	SURG (LGT 6) SU4.1 DESCRIBE PATHOPHYSIOLOGY OF BURNS		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		CM SDL 4 5.10-Recommend a dietary plan for a person with DM/HTN/Obesity in a simulated environment/FAP/Clinical posting	LUNCH	PHARM (SGT 40,41) PH 4.7 MANAGEMENT OF HYPERTENSIVE EMERGENCIES	
									PATH SGL 33, 34: Hemolytic Anemia [PA 16.6] (Batch B & A) (DOAP) MICRO BATCH C: SGT-37,38 MI 1.10 Staining methods- Gram stain	
	01-Dec-26	Tuesday	FMT- LGT 11:FM13.1,13.2,13.3-Forensic Toxicology		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PATH LECTURE 23: Neoplastic Disorders (PA 7.1, 7.2)	LUNCH	PHARM (SGT 43,44) PH 4.9 MANAGEMENT OF HEART FAILURE AND PREVENTION OF LONG TERM COMPLICATIONS	
									PATH SGL 33, 34: Hemolytic Anemia [PA 16.6] (Batch B & A) (DOAP) MICRO BATCH A: SGT-37,38 MI 1.10 Staining methods- Gram stain	
	02-Dec-26	Wednesday	PHARM (LGT 26) PH 4.11 HYPOLIPIDAEMIC DRUGS		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		MICRO LGT-27 MI 2.2 Antibodies	LUNCH	PHARM (SGT 43,44) PH 4.9 MANAGEMENT OF HEART FAILURE AND PREVENTION OF LONG TERM COMPLICATIONS	
									PATH SGL 33, 34: Hemolytic Anemia [PA 16.6] (Batch B & A) (DOAP) MICRO BATCH B: SGT-37,38 MI 1.10 Staining methods- Gram stain	
	03-Dec-26	Thursday	MICRO LGT-28 MI 2.3 Humoral and cellular immune response		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PATH LECTURE 24: Infection & Infestation (PA 10.3, 10.4)	LUNCH	PHARM (SGT 43,44) PH 4.9 MANAGEMENT OF HEART FAILURE AND PREVENTION OF LONG TERM COMPLICATIONS	
									PATH SGL 35, 36: Infarction (PA 6.7) (DOAP) MICRO BATCH C: SGT 39 MI 2.8 Transplant immunity	
	04-Dec-26	Friday	PATH LECTURE 25: Immunopathology- Hypersensitivity reactions (PA 9.2)		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PHARM (LGT 27) PH 4.1 HEMATINICS	LUNCH	SGT 40 MI 2.8 Tumour immunity	
									PHARM (SGT 45,46) PH 4.11 HYPOLIPIDAEMIC DRUGS	
	05-Dec-26	Saturday	PHARM (LGT 28) PH 4.2 DRUGS AFFECTING COAGULATION & ANTICOAGULANTS	OBG LGT OG 3.1 B Describe physiology of fertilization,implantation	PHARM (SGT 47) PH 4.1 HEMATINICS	PATHO SDL 10:- Athero Sclerosis	MICRO LGT-29 MI 2.5 Antigen-antibody reactions	LUNCH	PATH SGL 35, 36: Infarction (PA 6.7) (DOAP)	
									MICRO BATCH B: SGT 39 MI 2.8 Transplant immunity	
	07-Dec-26	Monday	GEN MED GM 16.12 Enumerate and discuss the indications for further investigations including antibodies, colonoscopy, diagnostic imaging and biopsy in the diagnosis of chronic diarrhea		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		CM LGT 7 5.6-Enumerate and discuss the National Nutrition Policy, important national education and rehabilitation in the Integrated Child Development Services Scheme (ICDS), etc.	LUNCH	PHARM (SGT 45,46) PH 4.11 HYPOLIPIDAEMIC DRUGS	
									PATH SGL 37, 38: Hemolytic Anemia [PA 16.7] (Batch B)	
	08-Dec-26	Tuesday	FMT :FM13.6 General symptoms, principles of diagnosis and management of common poisons		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PATH LECTURE 26: Neoplastic Disorders- Carcinogenesis (PA 7.3)	LUNCH	MICRO BATCH C: SGT-41,42 MI 2.5 Serological methods used in diagnostic microbiology	
									PHARM (SGT 48,49) PH 4.3 FIBRINOLYTICS & ANTIFIBRINOLYTICS	
	09-Dec-26	Wednesday	PHARM (LGT 29) PH 4.4 ANTIPLATELETS		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		MICRO LGT 30 MI 2.7 Autoimmunity & Immunodeficiency states (HI with Pathology)	LUNCH	PATH SGL 37, 38: Hemolytic Anemia [PA 16.7] (Batch B)	
									MICRO BATCH B: SGT-41,42 MI 2.5 Serological methods used in diagnostic microbiology	
Week 12	10-Dec-26	Thursday	MICRO LGT-31 MI 2.2 Complement system		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PATH LECTURE 27: Immunopathology- HLA System & Autoimmunity (PA 9.3, 9.4)	LUNCH	PHARM (SGT 48,49) PH 4.3 FIBRINOLYTICS & ANTIFIBRINOLYTICS	
									PATH SGL 39, 40: Anticoagulants (PA 13.2)	
	11-Dec-26	Friday	PATH LECTURE 28: Immunopathology-SLE, AIDS (PA 9.5-9.7)		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PHARM (LGT 30) PH 5.1 DRUGS FOR COUGH	LUNCH	SDI: AETCOM Demonstrate ability to communicate to patients in a patient, respectful, non-threatening, non- judgmental and empathetic manner	
									MICRO BATCH C: MI 2.6 SDL Universal immunization schedule	
	12-Dec-26	Saturday	PHARM (LGT 31) PH 5.1 MANAGEMENT OF BRONCHIAL ASTHMA & COPD	SURG (LGT 7) SU4.2 DESCRIBE CLINICAL FEATURES, DIAGNOSE TYPE AND EXTENT OF BURNS AND PLAN APPROPRIATE TREATMENT	PHARM (SGT 52) PH 8.5 ANTITUBERCULAR DRUGS	PATH SGL 131: Introduction to various tests in Pathology	MICRO LGT-32 MI 2.7 Hypersensitivity reactions part 1	LUNCH	PHARM (SGT 50,51) AETCOM MODULE -2.1	
									PATH SGL 39, 40: Anticoagulants (PA 13.2)	
	14-Dec-26	Monday	GEN MED GM 16.13 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy for parasitic causes of diarrhea		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		CM LGT 8 5.8-Describe and discuss the importance and methods of food fortification and effects of additives and adulteration	LUNCH	SDI: AETCOM Demonstrate ability to communicate to patients in a patient, respectful, non-threatening, non- judgmental and empathetic manner	
									MICRO BATCH A: MI 2.6 SDL Universal immunization schedule	
	15-Dec-26	Tuesday	FMT-LGT 18:FM13.10-Analytical Toxicology		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PATH LECTURE 29: Immunopathology & AIDS (PA 9.1)	LUNCH	PATH SGL 41, 42: Clinical Pathology- Urine Examination (PA 23.1) [Batch B] (DOAP)	
									MICRO BATCH C: SGT-45,46 MI 2.5 ELISA	
Week 13	16-Dec-26	Wednesday	PHARM (LGT 32) PH 8.5 MANAGEMENT OF TUBERCULOSIS & LEPROSY		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		MICRO LGT-33 MI 2.7 Hypersensitivity reactions part 2	LUNCH	PHARM (SGT 53,54) PH 5.1 MANAGEMENT OF ACUTE ASTHMA & STATUS ASTHMATICUS	
									PATH SGL 41, 42: Clinical Pathology- Urine Examination (PA 23.1) [Batch B] (DOAP)	
	17-Dec-26	Thursday	MICRO LGT-34 MI 2.6 immunological basis of vaccines (Vi with Paediatrics)		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PATH LECTURE 30: Hemolytic Anemia (PA 16.1, 16.2)	LUNCH	PHARM (SGT 53,54) PH 5.1 MANAGEMENT OF ACUTE ASTHMA & STATUS ASTHMATICUS	
									PATH SGL 41, 42: Clinical Pathology- Urine Examination (PA 23.1) [Batch B] (DOAP)	
	18-Dec-26	Friday	PATH LECTURE 31: Leukocyte Disorders (PA 18.1)		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PHARM (LGT 33) PH 6.1 DRUGS USED IN ACID PEPTIC DISEASE - 1	LUNCH	MICRO BATCH B: SGT-45,46 MI 2.5 ELISA	
									PHARM (SGT 53,54) PH 5.1 MANAGEMENT OF ACUTE ASTHMA & STATUS ASTHMATICUS	
	19-Dec-26	Saturday	PHARM (LGT 34) PH 6.1 DRUGS USED IN ACID PEPTIC DISEASE - 2	GEN MED GM 15.1 Enumerate, describe and discuss the aetiology of upper and lower GI bleeding	PHARM (SGT 57) PH 6.2 H.PYLORI MANAGEMENT	PATH SGL 132: Clinical Pathology-Urine Instruments & strips(PA 23.1)	MICRO LGT-35 MI 3.1 Rheumatic Fever (ARF), beta hemolytic streptococci	LUNCH	PATH SGI 43, 44: Hemodynamic Disorder (PA 6.7)	
									MICRO BATCH C: SGT 47 MI 3.3 Bloodstream infections, Method of aseptic collection of (Vi with Medicine)	
									SGT-48 MI 3.9 Infective causes of Anaemia (Vi with Medicine)	
									PHARM (SGT 55,56) CAL	

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Week 21	12-Feb-27	Friday	PATH LECTURE 46: Exam assessment discussion & Feedback		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PHARM (LGT 49) PH 3.6 ANTI-ANXIETY DRUGS	LUNCH	MICRO Batch A: SGT 69 MI 7.2 Fungal Pneumonia- Aspergillus PHARM (SGT 83,84) PH 10.6 IDENTIFY AND APPLY THE LEGAL AND ETHICAL REGULATION OF	
	13-Feb-27	Saturday	PHARM (LGT 50) PH 3.7 ANTI-PARKINSON DRUGS	SURG (LGT 10) SUB.1 DEFINE AND DESCRIBE THE AETIOLOGY AND PATHOGENESIS OF SURGICAL INFECTIONS	PHARM (SGT 85) PH 3.7 ANTI-PARKINSON DRUGS & DRUGS FOR ALZHEIMERS	PATH SGL 138: Infarction (PA 6.7) (DOAP)	MICRO LGT-52 MI 7.2 Atypical pneumonia- Mycoplasma, Chlamydia	LUNCH	MICRO Batch B: SGT 69 MI 7.2 Fungal Pneumonia- Aspergillus PHARM (SGT 83,84) PH 10.6 IDENTIFY AND APPLY THE LEGAL AND ETHICAL REGULATION OF
	15-Feb-27	Monday	OBG LGT OG 4.1 B Describe and discuss anatomy and physiology of placenta		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	CM LGT 13 9.4-Enumerate and describe the causes and consequences of population explosion and population dynamics of India	LUNCH	PATH SGL 65, 66: Clinical Path - Body Fluids (PA 23.2) (DOAP) MICRO BATCH C: SGT 71,72 MI 7.4 Diphtheria- Case study , gram & ALBERT staining PHARM (SGT 86,87) PH 10.8 DESCRIBE ESSENTIAL MEDICINES, FIXED DOSE COMBINATION, OVER THE COUNTER DRUGS AND EXPLAIN STEPS TO CHOOSE ESSENTIAL MEDICINES	
	16-Feb-27	Tuesday	FMT-SDL 6:FM9.3-National Human Rights Commission regarding torture		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 47: Cardiovascular system(PA 27.1,27.2)	LUNCH	PATH SGL 67, 68: Lymph node & Spleen [PA 19.5] (Batch B & A) (DOAP) MICRO BATCH A: SGT 71,72 MI 7.4 Diphtheria- Case study , gram & ALBERT staining PHARM (SGT 86,87) PH 10.8 DESCRIBE ESSENTIAL MEDICINES, FIXED DOSE COMBINATION,	
	17-Feb-27	Wednesday	PHARM (LGT 51) ANTIPSYCHOTIC DRUGS - 1		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	MICRO LGT-53 MI 7.1 Candida albicans	LUNCH	PATH SGL 67, 68: Lymph node & Spleen [PA 19.5] (Batch B & A) (DOAP) MICRO BATCH B: SGT 71,72 MI 7.4 Diphtheria- Case study , gram & ALBERT staining PHARM (SGT 86,87) PH 10.8 DESCRIBE ESSENTIAL MEDICINES, FIXED DOSE COMBINATION,	
Week 22	18-Feb-27	Thursday	MICRO LGT-54 MI 7.2 Viral LRI- Coronavirus (VI with Medicine & TBDR)		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 48: Respiratory system(PA26.4,26.5)	LUNCH	PATH SGL 69, 70: Clinical Path (PA 23.3) MICROBatch C: SGT-73 MI 7.2 Klebsiella pneumoniae PHARM (SGT 88,89) PH 3.9 (STIMULANTS, DEPENDENCE, MANAGEMENT OF DRUG ADDICTION)	
	19-Feb-27	Friday	PATH LECTURE 49: Respiratory system(PA26.4,26.5)		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PHARM (LGT 52) ANTIPSYCHOTIC DRUGS - 2 & ANTI-MANIC DRUGS	LUNCH	PATH SGL 69, 70: Clinical Path (PA 23.3) MICRO Batch A: SGT-73 MI 7.2 Klebsiella pneumoniae PHARM (SGT 88,89) PH 3.9 (STIMULANTS, DEPENDENCE, MANAGEMENT OF DRUG ADDICTION)	
	20-Feb-27	Saturday	PHARM (LGT 53) PH 3.8 METHANOL POISONING	GEN MED GM 4.1 Describe and discuss the febrile response and the influence of host immune status, risk factors and comorbidities on the febrile response	PHARM (SGT 90) PH 3.8 ETHANOL POISONING & ALCOHOL DEADDICTION	PATH SGL 139: Anticoagulants (PA 13.2)	MICRO LGT-55 MI 7.2 Mycobacterium Tuberculosis (VI with TBDR)	LUNCH	PATH SGL 69, 70: Clinical Path (PA 23.3) MICRO Batch B: SGT-73 MI 7.2 Klebsiella pneumoniae PHARM (SGT 88,89) PH 3.9 (STIMULANTS, DEPENDENCE, MANAGEMENT OF DRUG ADDICTION)
Week 23	22-Feb-27	Monday	SURG (LGT 11) SUB.2 ENUMERATE PROPHYLACTIC AND THERAPEUTIC ANTIBIOTICS PLAN APPROPRIATE MANAGEMENT		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	CM SDL 6 5.13-Counsel a mother about complementary feeding for different age groups of the child covering the 8 dietary diversity food groups, quantity, frequency, consistency of the food	LUNCH	PATH SGL 71, 72: Lymph node & Spleen [PA 19.7] (Batch B) (DOAP) MICRO BATCH C: SGT 75,76 MI MI 7.4 Case study of Oral candidiasis, Practical aspect of PHARM (SGT 91,92) PH 6.3 PREPARE & DISPENSE ORS	
	23-Feb-27	Tuesday	FMT-SDL 7:FM10.9-Family violence, violation of human rights, NHRC		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 50: CVS(PA 27.6,27.7)	LUNCH	PATH SGL 71, 72: Lymph node & Spleen [PA 19.7] (Batch B) (DOAP) MICRO BATCH A: SGT 75,76 MI MI 7.4 Case study of Oral candidiasis, Practical aspect of PHARM (SGT 91,92) PH 6.3 PREPARE & DISPENSE ORS	
	24-Feb-27	Wednesday	PHARM (LGT 54) PH 8.1 GENERAL PRINCIPLES OF CHEMOTHERAPY & AMR		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	MICRO LGT-56 MI 7.2 Mycobacterium Tuberculosis- part 2	LUNCH	PATH SGL 71, 72: Lymph node & Spleen [PA 19.7] (Batch B) (DOAP) MICRO BATCH B: SGT 75,76 MI MI 7.4 Case study of Oral candidiasis, Practical aspect of PHARM (SGT 91,92) PH 6.3 PREPARE & DISPENSE ORS	
	25-Feb-27	Thursday	MICRO LGT-57 MI 7.2 Systemic Mycosis		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 51: Respiratory system(PA 26.1,26.2)	LUNCH	PATH SGL 73, 74: Respiratory system(PA26.2) MICRO Batch C: SGT 77 MI 6.1 Infective Syndrome of CNS PHARM (SGT 93,94) PH 8.2 RATIONAL USE OF ANTIMICROBIALS & ANTIBIOTIC STEWARDSHIP	
	26-Feb-27	Friday	PATH LECTURE 52: Lymph node & Spleen (PA 19.4-19.5)		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PHARM (LGT 55) PH 8.3 SULPHONAMIDES & COTRIMOXAZOLE	LUNCH	PATH SGL 73, 74: Respiratory system(PA26.2) MICRO Batch A: SGT 77 MI 6.1 Infective Syndrome of CNS PHARM (SGT 93,94) PH 8.2 RATIONAL USE OF ANTIMICROBIALS & ANTIBIOTIC STEWARDSHIP	
Week 24	27-Feb-27	Saturday	PHARM (LGT 56) PH 8.3 QUINOLONES	FMT-SDL 8:FM10.12-Discuss legal and ethical issues in relation to stem cell research	PHARM (SGT 95) PH 8.3 BETA-LACTAMS (PENICILLINS)	PATH SGI 140: Hemodynamic Disorder (PA 6.7)	MICRO LGT-58 MI 6.1 Bacterial Meningitis- Meningococcus, S. agalactae, N. meningitidis	LUNCH	PATH SGL 73, 74: Respiratory system(PA26.2) MICRO Batch B: SGT 77 MI 6.1 Infective Syndrome of CNS PHARM (SGT 93,94) PH 8.2 RATIONAL USE OF ANTIMICROBIALS & ANTIBIOTIC STEWARDSHIP
	01-Mar-27	Monday	GEN MED GM 4.2 Describe and discuss the influence of special populations on the febrile response including: the elderly, immune suppression, malignancy and neutropenia, HIV and travel		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	CM LGT 14 9.5-Describe the methods of population control	LUNCH	PATH SGL 75, 76: CVS (PA27.8 Cardiac function testing) BATCH B MICRO BATCH C: SGT 79,80 MI 7.5 Case study of TB, ZN Staining PHARM (SGT 96,97) SEMINAR B2	
	02-Mar-27	Tuesday	FMT-SDL 26:13.16-Carbon monoxide poisoning		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 53: Respiratory system(PA26.6-26.7)	LUNCH	PATH SGL 75, 76: CVS (PA27.8 Cardiac function testing) BATCH B MICRO BATCH A: SGT 79,80 MI 7.5 Case study of TB, ZN Staining PHARM (SGT 96,97) SEMINAR C1	
	03-Mar-27	Wednesday	PHARM (LGT 57) PH 8.3 BETA-LACTAMS (PENICILLINS) & BETA LACTAMASE INHIBITORS		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	MICRO LGT-59 MI 6.2 Poliovirus	LUNCH	PATH SGL 75, 76: CVS (PA27.8 Cardiac function testing) BATCH B MICRO BATCH B: SGT 79,80 MI 7.5 Case study of TB, ZN Staining PHARM (SGT 96,97) SEMINAR A2	
	04-Mar-27	Thursday	MICRO LGT-60 MI 6.1 Tetanus, botulism		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 54: Respiratory system(PA26.6-26.7)	LUNCH	PATH SGL 77, 78: Lymph node & Spleen (PA -19.3) MICRO Batch C: SGT 81 MI 7.2 Atypical Mycobacteria PHARM (SGT 98,99) SEMINAR B3	
05-Mar-27	Friday	INTERNAL ASSESSMENT OF CLINICAL SUBJECTS							
06-Mar-27	Saturday	HOLIDAY							
Week 25	08-Mar-27	Monday	GEN MED GM 4.3 Discuss and describe the common causes, pathophysiology and manifestations of fever in various regions in India including bacterial, parasitic and viral causes (e.g.Dengue, Chikungunya, Typhus)		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	CM LGT 15 9.6-Describe the National Population Policy	LUNCH	PATH SGL 79, 80: Respiratory System- Pneumonia [PA 26.1] (Batch B & A) MICRO BATCH C: SGT 83,84 MI 6.3 Meningitis-Case discussion- Gram staining (GNC, GPC, Typhus) PHARM (SGT 100,101) SEMINAR B4	
						PATH I CTURE 55: Lymph node & Spleen (PA 19.6-		PATH SGL 79, 80: Respiratory System- Pneumonia [PA 26.1] (Batch B & A)	

	09-Mar-27	Tuesday	FMT-SDL 27:FM13.16.3-Cyanide poisoning	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECT 58: Lymph node & Spleen (PA 19.2-19.7)	LUNCH	MICRO BATCH A: SGT 83,84 MI 6.3 Meningitis-Case discussion- Gram staining (GNC, GPC, PHARM (SGT 100,101) SEMINAR C2
	10-Mar-27	Wednesday	HOLIDAY						
Week 24	11-Mar-27	Thursday	MICRO LGT-61 MI 6.2 Arbovirus- Chikungunya, Japanese Encephalitis	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 57: Urinary tract(PA 28.4,28.5	LUNCH	PATH SGL 81, 82: Urinary tract(PA28.2) MICRO Batch C: SGT-85 MI 7.3 Pseudomonas SGT-86 MI 7.3 HAP, Acinetobacter, Burkholderia, Moraxella PHARM (SGT 102,103) PH 8.3 MONOBACTAMS, CARBAPENEMS, GLYCOPEPTIDE ANTIBIOTICS
	12-Mar-27	Friday	PATH LECTURE 57: Respiratory system(PA26.3)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PHARM (LGT 58) PH 8.3 CEPHALOSPORINS	LUNCH	PATH SGL 81, 82: Urinary tract(PA28.2) MICRO Batch A: SGT-85 MI 7.3 Pseudomonas SGT-86 MI 7.3 HAP, Acinetobacter, Burkholderia, Moraxella PHARM (SGT 102,103) PH 8.3 MONOBACTAMS, CARBAPENEMS, GLYCOPEPTIDE ANTIBIOTICS
	13-Mar-27	Saturday	PHARM (LGT 59) PH 8.3 TETRACYCLINES & CHLORAMPHENICOL	SURG (LGT 12) SU9.1 CHOOSE APPROPRIATE BIOCHEMICAL, MICROBIOLOGICAL, PATHOLOGICAL, IMAGING INVESTIGATIONS AND INTERPRET THE INVESTIGATIVE DATA IN A SURGICAL PATIENT	PHARM (SGT 104) UCT - 2	PATH SGL 141: Plasma Cell Disorders [PA 20.1] (Batch B & A) (DOAP)	MICRO LGT-62 MI 6.2 Free living Amoebae (PAM, GAE); Toxoplasmosis; Nercocystercosis	LUNCH	MICRO Batch B: SGT-85 MI 7.3 Pseudomonas SGT-86 MI 7.3 HAP, Acinetobacter, Burkholderia, Moraxella PHARM (SGT 102,103) PH 8.3 MONOBACTAMS, CARBAPENEMS, GLYCOPEPTIDE ANTIBIOTICS
	15-Mar-27	Monday	OBG LGT OG 13.1 Enumerate and discuss the diameters of maternal pelvis and types	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			CM LGT 16 10.5-Describe Integrated Management of Neonatal and Childhood illness (IMNCI) and other existing Programs	LUNCH	PATH SGL 83, 84: Lymph node & Spleen (PA -19.2) Tubercular LN BACTH B MICRO BATCH C: SGT 87,88 MI 8.4 Urinary Tract Infections PHARM (SGT 105,106) PH 8.3 LINCOSAMIDES, OXAZOLIDINONES, POLYPEPTIDE & MISCELLANEOUS ANTIBIOTICS
	16-Mar-27	Tuesday	FMT-SGT 28:FM13.16.4: Methyl Isocyanate poisoning	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 58: Urinary tract(PA 28.6,28.7)	LUNCH	PATH SGL 83, 84: Lymph node & Spleen (PA -19.2) Tubercular LN BACTH B MICRO BATCH A: SGT 87,88 MI 8.4 Urinary Tract Infections PHARM (SGT 105,106) PH 8.3 LINCOSAMIDES, OXAZOLIDINONES, POLYPEPTIDE & MISCELLANEOUS ANTIBIOTICS
	17-Mar-27	Wednesday	PHARM (LGT 60) PH 8.3 MACROLIDE ANTIBIOTICS	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			MICRO LGT 63 MI 6.2 Rabies virus, enterovirus	LUNCH	PATH SGL 83, 84: Lymph node & Spleen (PA -19.2) Tubercular LN BACTH B MICRO BATCH B: SGT 87,88 MI 8.4 Urinary Tract Infections PHARM (SGT 105,106) PH 8.3 LINCOSAMIDES, OXAZOLIDINONES, POLYPEPTIDE & MISCELLANEOUS ANTIBIOTICS
Week 25	18-Mar-27	Thursday	MICRO LGT 64 MI 8.1 Gonorrhea, NGU	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 59: Urinarytract(PA 28.10-28.12)	LUNCH	PATH SGL 85, 86: Urinary tract- Renal Tumors & Reflux Nephropathy (PA 28.10, 28.14) MICRO Batch C: SGT-89 MI 8.2 Sexually Transmitted infections. Approach to diagnosis SDI MI 8.3 Syndromic management of STI (VI with OBG)
	19-Mar-27	Friday	PATH LECTURE 60: Lymph node & Spleen (PA 19.1-19.3)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PHARM (LGT 61) PH 8.3 AMINOGLYCOSIDE ANTIBIOTICS	LUNCH	PHARM (SGT 107,108) PH 10.2 DRUG PROMOTIONAL LITERATURE & PACKAGE INSERT PATH SGL 85, 86: Urinary tract- Renal Tumors & Reflux Nephropathy (PA 28.10, 28.14) MICRO Batch A: SGT-89 MI 8.2 Sexually Transmitted infections. Approach to diagnosis SDI MI 8.3 Syndromic management of STI (VI with OBG)
	20-Mar-27	Saturday	PHARM (LGT 62) PH 8.7 ANTI-MALARIAL DRUGS	GEN MED GM 4.4 Describe and discuss the pathophysiology and manifestations of inflammatory causes of fever	PHARM (SGT 109) PH 8.7 ANTI-AMOEBIC DRUGS & KALA-AZAR & FILARIASIS	PATH SGL 142: Demonstration of cross matching	MICRO LGT-65 MI 6.1 Cryptococcus neoformans	LUNCH	PHARM (SGT 107,108) PH 10.2 DRUG PROMOTIONAL LITERATURE & PACKAGE INSERT MICRO Batch B: SGT-89 MI 8.2 Sexually Transmitted infections. Approach to diagnosis SDI MI 8.3 Syndromic management of STI (VI with OBG)
	22-Mar-27	Monday	HOLIDAY						
	23-Mar-27	Tuesday	FMT- LGT 1: FM3.1,3.2- Define, classify and describe asphyxia	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 61: Urinary tract(PA28.13,28.14)	LUNCH	PATH SGL 87, 88: CVS- Cardiac markers- Acute Coronary Syndrome (PA 27.8) (Batch B) MICRO BATCH A: SGT 91,92 MI 8.2 Lab Diagnosis of Syphilis, VDRL PHARM (SGT 110,111) PH 8.7 MANAGEMENT OF MALARIA & ARTEMISININ COMBINATION
Week 26	24-Mar-27	Wednesday	PHARM (LGT 63) PH 8.4 URINARY ANTISEPTICS	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			MICRO LGT-66 MI 8.2 Treponema Pallidum	LUNCH	PATH SGL 87, 88: CVS- Cardiac markers- Acute Coronary Syndrome (PA 27.8) (Batch B) MICRO BATCH B: SGT 91,92 MI 8.2 Lab Diagnosis of Syphilis, VDRL PHARM (SGT 110,111) PH 8.7 MANAGEMENT OF MALARIA & ARTEMISININ COMBINATION
	25-Mar-27	Thursday	MICRO LGT-67 MI 4.2 Non-typhoidal Salmonella	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 62: CNS (PA 35.1,35.2)	LUNCH	PATH SGL 89, 90: Blood Banking - Blood grouping (PA 22.1, 22.2) MICRO Batch C: SGT 93 MI 8.1 Genito-ulcer diseases- warts, genital herpes, LGV SGT 94 Bacterial Vaginitis, Trichomoniasis PHARM (SGT 112,113) PH 8.7 MANAGEMENT OF MALARIA & ARTEMISININ COMBINATION
	26-Mar-27	Friday	HOLIDAY						
	27-Mar-27	Saturday	PHARM (LGT 64) PH 8.8 ANTIFUNGAL DRUGS	FMT -LGT 2:FM3.3- Traumatic asphyxia	PHARM (SGT 114) PH 8.9 ANTIHELMINTHICS	PATH SGL 142:Lymph node & Spleen [PA 19.3] (DOAP)	MICRO LGT-68 MI 4.2 E.coli	LUNCH	PATH SGL 89, 90: Blood Banking - Blood grouping (PA 22.1, 22.2) MICRO Batch B: SGT 93 MI 8.1 Genito-ulcer diseases- warts, genital herpes, LGV SGT 94 Bacterial Vaginitis, Trichomoniasis PHARM (SGT 112,113) SEMINAR A3
	29-Mar-27	Monday	SURG (LGT 13) SU9.2 BIOLOGICAL BASIS FOR EARLY DETECTION OF CANCER AND MULTIDISCIPLINARY APPROACH IN MANAGEMENT OF CANCER	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			CM SDL 7 5.14, 5.15-Demonstrate an awareness of their own personal health and nutrition Demonstrate knowledge of the role of nutrition in health promotion and disease	LUNCH	PATH SGL 91, 92: Respiratory Syatem- Pneumonia [PA 26.1] (Batch B) MICRO BATCH C: SGT 95,96 MI 4.2, 4.4E. Colli- Case discussion of a case of diarrhea - gram
	30-Mar-27	Tuesday	FMT-LGT3:FM3.4- Drowning	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 63: Urinary tract(PA28.1 to 28.3)	LUNCH	PATH SGL 91, 92: Respiratory Syatem- Pneumonia [PA 26.1] (Batch B) MICRO BATCH A: SGT 95,96 MI 4.2, 4.4E. Colli- Case discussion of a case of diarrhea - gram PHARM (SGT 115,116) P DRUG
	31-Mar-27	Wednesday	PHARM (LGT 65) PH 8.10 ANTI-VIRAL DRUGS	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			MICRO LGT-69 MI 4.2 Vibrio cholerae	LUNCH	PATH SGL 91, 92: Respiratory Syatem- Pneumonia [PA 26.1] (Batch B) MICRO BATCH B: SGT 95,96 MI 4.2, 4.4E. Colli- Case discussion of a case of diarrhea - gram PHARM (SGT 115,116) P DRUG
Week 27	01-Apr-27	Thursday	MICRO LGT-70 MI 4.3 Bacillary dysentery, Shigella	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 64: Female genital tract(PA 30.18,30.6)	LUNCH	PATH SGL 93, 94: Blood Banking - TTI & Transfusion reaction (PA 22.5, 22.6) MICRO Batch C: SGT 97 MI 4.1 Microbial agents causing diarrhea, dysentery and food poisoning. SGT 98 MI 4.2, 4.3 Lab Diagnosis of Diarrhea, Dysentery PHARM (SGT 116,117) HAART
									PATH SGL 93, 94: Blood Banking - TTI & Transfusion reaction (PA 22.5, 22.6)

Week 28	02-Apr-27	Friday	PATH LECTURE 65: Urinary tract(PA28.8 to 28.9)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PHARM (LGT 66) PH 8.11 ANTICANCER DRUGS - 1	LUNCH	MICRO Batch A: SGT 97 MI 4.1 Microbial agents causing diarrhea, dysentery and food poisoning.	SGT 98 MI 4.2, 4.3 Lab Diagnosis of Diarrhea, Dysentery	
									PHARM (SGT 116,117) HAART		
	03-Apr-27	Saturday	PHARM (LGT 67) PH 8.11 ANTICANCER DRUGS - 2	OBG LGT OG 13.8 Discuss and describe components of respectful maternity care	PHARM (SGT 118) PH 8.11 CHEMOTHERAPY INDUCED TOXICITY	PATH SGL 143: Leukocyte Disorders-Leucocytosis & Leukemoid reaction (PA 18.1)	MICRO LGT-71 MI 4.2 Vibrio cholerae	LUNCH	MICRO Batch B: SGT 97 MI 4.1 Microbial agents causing diarrhea, dysentery and food poisoning.	SGT 98 MI 4.2, 4.3 Lab Diagnosis of Diarrhea, Dysentery	
									PHARM (SGT 116,117) HAART		
	05-Apr-27	Monday									
	06-Apr-27	Tuesday									
	07-Apr-27	Wednesday									
	08-Apr-27	Thursday									
	09-Apr-27	Friday									
	10-Apr-27	Saturday									
Week 29	12-Apr-27	Monday									
	13-Apr-27	Tuesday									
	14-Apr-27	Wednesday									
	15-Apr-27	Thursday									
			HOLIDAY								
	16-Apr-27	Friday	PATH LECTURE 66: Male genital tract(PA29.4,29.6)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PHARM (LGT 68) PH 7.1 DIABETES MELLITUS - 1	LUNCH	PATH SGL 95, 96: Blood Banking - Autologus transfusion (PA 22.7)	MICRO Batch A: SGT 81 MI 7.2 Atypical Mycobacteria	SGT 82 MI 7.2 Pertusis
									PHARM (SGT 119,120) SEMINAR C3		
	17-Apr-27	Saturday	PHARM (LGT 69) PH 7.1 DIABETES MELLITUS - 2	GEN MED GM 4.5 Describe and discuss the pathophysiology and manifestations of malignant causes of fever including hematologic and lymph node malignancies	PHARM (SGT 121) PH 7.2 CALCIUM METABOLISM	PATH SGL 144: Clinical Path - Body Fluids (PA 23.2) (DOAP)	MICRO LGT-72 MI 8.4 Urinary Tract Infection	LUNCH	PATH SGL 95, 96: Blood Banking - Autologus transfusion (PA 22.7)	MICRO Batch B: SGT 81 MI 7.2 Atypical Mycobacteria	SGT 82 MI 7.2 Pertusis
									PHARM (SGT 119,120) SEMINAR A4		
	19-Apr-27	Monday									
Week 30	20-Apr-27	Tuesday	FMT-LGT4:FM 4.1,4.2- Identification	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 67: Urinary tract(PA 28.15-28.16)	LUNCH	PATH SGL 97, 98: Screening of TTI in Blood Bank (PA 22.1, 22.2)	MICRO BATCH A: SGT 99,100 MI 4.2, 4.4 V. cholerae- Case discussion of a case of watery	PHARM (SGT 122,123) SEMINAR C4
	21-Apr-27	Wednesday	PHARM (LGT 70) PH 7.2 OSTEOPOROSIS	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			MICRO LGT-73 MI 4.3 Entamoeba histolytica	LUNCH	PATH SGL 97, 98: Screening of TTI in Blood Bank (PA 22.1, 22.2)	MICRO BATCH B: SGT 99,100 MI 4.2, 4.4 V. cholerae- Case discussion of a case of watery	PHARM (SGT 122,123) SEMINAR A5
	22-Apr-27	Thursday	MICRO LGT 74 MI 4.6 Peptic Ulcer disease-Helicobacter pylori (VI with Surgery, HI with Pathology)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 68: FGT- Ovarian tumors(PA 30.4)	LUNCH	PATH SGL 99, 100: Bone & Soft tissue- Lipoma [PA 33.3] (Batch B & A)	MICRO Batch C: SGT 101 MI 4.5 Food Poisoning SDL MI 4.5 Investigating food poisoning	PHARM (SGT 124,125) PH 7.1 MANAGEMENT OF DIABETES MELLITUS
									PATH SGL 99, 100: Bone & Soft tissue- Lipoma [PA 33.3] (Batch B & A)		
	23-Apr-27	Friday	PATH LECTURE 69: Female genital tract(PA 30.2,30.7&30.9)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PHARM (LGT 71) PH 7.3 DRUGS USED IN THYROID DISORDER	LUNCH	MICRO Batch A: SGT 101 MI 4.5 Food Poisoning SDL MI 4.5 Investigating food poisoning	PHARM (SGT 124,125) PH 7.1 MANAGEMENT OF DIABETES MELLITUS	PATH SGL 99, 100: Bone & Soft tissue- Lipoma [PA 33.3] (Batch B & A)
									PHARM (SGT 124,125) PH 7.1 MANAGEMENT OF DIABETES MELLITUS		
	24-Apr-27	Saturday	PHARM (LGT 72) PH 7.4 ANTERIOR PITUITARY HORMONES	FMT-LGT5:FM 4.5 Dactylography	PHARM (SGT 126) PHARMACOLOGY QUIZ	PATH SGL 145: Clinical Path (PA 23.3)	MICRO LGT 75 MI 4.2 Intestinal Nematods-Ascaris Hookworm, Pinworm, Trichuris	LUNCH	MICRO Batch B: SGT 101 MI 4.5 Food Poisoning SDL MI 4.5 Investigating food poisoning	PHARM (SGT 124,125) PH 7.1 MANAGEMENT OF DIABETES MELLITUS	PATH SGL 101, 102: MGT- Seminoma, BPH [PA 29.1, 29.3] (Batch B)
									PHARM (SGT 124,125) PH 7.1 MANAGEMENT OF DIABETES MELLITUS		
	26-Apr-27	Monday	SURG (LGT 14) SU1.1 DESCRIBE BASIC CONCEPTS OF HOMEOSTASIS, ENUMERATE THE METABOLIC CHANGES IN INJURY AND THEIR MEDIATORS.	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			CM SDL 8 10.7-Enumerate and describe the basis and principles of the Family Welfare Program including the organization, technical and operational aspects	LUNCH	MICRO BATCH C: SGT 103,104 MI 4.4 Parasitic Causes- Stool Microscopy (trophozoite, cyst),	PHARM (SGT 127,128) PH 7.3 MANAGEMENT OF THYROID DISORDERS	
									PHARM (SGT 127,128) PH 7.3 MANAGEMENT OF THYROID DISORDERS		
Week 31	27-Apr-27	Tuesday	FMT-LGT6:FMS.1- Injury	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 70: GIT(PA 24.7)	LUNCH	PATH SGL 101, 102: MGT- Seminoma, BPH [PA 29.1, 29.3] (Batch B)	MICRO BATCH A: SGT 103,104 MI 4.4 Parasitic Causes- Stool Microscopy (trophozoite, cyst),	PHARM (SGT 127,128) PH 7.3 MANAGEMENT OF THYROID DISORDERS
									PATH SGL 101, 102: MGT- Seminoma, BPH [PA 29.1, 29.3] (Batch B)		
	28-Apr-27	Wednesday	PHARM (LGT 73) PH 7.5 CORTICOSTEROIDS - 1	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			MICRO LGT-76 MI 4.7 Hepatitis A & E Virus	LUNCH	MICRO BATCH B: SGT 103,104 MI 4.4 Parasitic Causes- Stool Microscopy (trophozoite, cyst),	PHARM (SGT 127,128) PH 7.3 MANAGEMENT OF THYROID DISORDERS	PATH SGL 103, 104: Skin- SCC, BCC, Malignant Melanoma (PA 30.3, 30.5, 30.8)
	29-Apr-27	Thursday	MICRO LGT-77 MI 4.2- Intestinal Cestods- Taenia, H. nana, D. latum	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 71: FGT- Leiomyoma (PA 30.3,30.5, 30.8)	LUNCH	MICRO Batch C: SGT 105 ROTAVIRUS	SGT 106 Strongyloides, VLM	PHARM (SGT 129,130) SEMINAR B5

Week 32	30-Apr-27	Friday	PATH LECTURE 72: Breast(PA31.1&31.4)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PHARM (LGT 74) PH 7.5 CORTICOSTEROIDS - 2	LUNCH	PATH SGL 103, 104: Skin- SCC, BCC, Malignant Melanoma [PA 34.1, 34.2, 34.3,34.4] (Batch A) (DOAP) MICRO Batch A: SGT 105 ROTAVIRUS SGT 106 Strongyloides, VLM PHARM (SGT 129,130) SEMINAR C5
	01-May-27	Saturday	PHARM (LGT 75) PH 7.6 ANDROGENIC DRUGS & ANTI ANDROGENS	OBG LGT OG 21.2 Enumerate the indications for, describe the steps in, and insert and remove an intrauterine device in a simulated environment.	PHARM (SGT 131) PH 7.5 APPROPRIATE USE OF CORTICOSTEROIDS	PATH SGL 146: Respiratory system(PA26.2)	MICRO LGT-78 MI 4.7 Hepatitis B,C & D Virus (VI with Medicine, Biochemistry)	LUNCH	PATH SGL 103, 104: Skin- SCC, BCC, Malignant Melanoma [PA 34.1, 34.2, 34.3,34.4] (Batch A) (DOAP) MICRO Batch B: SGT 105 ROTAVIRUS SGT 106 Strongyloides, VLM PHARM (SGT 129,130) SEMINAR A6
	03-May-27	Monday	GEN MED GM 4.6 Discuss and describe the pathophysiology and manifestations of malaria	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			CM LGT 17 10.6-Enumerate and describe various family planning methods, their advantages and shortcomings	LUNCH	PATH SGL 105, 106 FGT- Leiomyoma, Teratoma [PA 30.3, 30.4] (Batch B) MICRO BATCH C: SGT 107,108 MI 4.4 Parasitic Causes- Stool Microscopy (egg, ova), Stool PHARM (SGT 132,133) PH 7.6 DRUGS FOR ERECTICLE DYSFUNCTION, BENIGN PPROSTATIC HYPERPLASIA, ANABOLIC STEROIDS
	04-May-27	Tuesday	FMT-LGT7: FM5.2- Grievous hurt	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 73: Hepatobiliary system(PA25.5,25.6)	LUNCH	PATH SGL 105, 106 FGT- Leiomyoma, Teratoma [PA 30.3, 30.4] (Batch B) MICRO BATCH A: SGT 107,108 MI 4.4 Parasitic Causes- Stool Microscopy (egg, ova), Stool PHARM (SGT 132,133) PH 7.6 DRUGS FOR ERECTICLE DYSFUNCTION, BENIGN PPROSTATIC
	05-May-27	Wednesday	PHARM (LGT 76) PH 7.6 ESTROGENS & PROGESTERONES	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			MICRO LGT 79 Infective Syndrome of Hepatobiliary system; Hydatid disease	LUNCH	PATH SGL 105, 106 FGT- Leiomyoma, Teratoma [PA 30.3, 30.4] (Batch B) MICRO BATCH B: SGT 107,108 MI 4.4 Parasitic Causes- Stool Microscopy (egg, ova), Stool PHARM (SGT 132,133) PH 7.6 DRUGS FOR ERECTICLE DYSFUNCTION, BENIGN PPROSTATIC
	06-May-27	Thursday	MICRO LGT 80 MI 4.2 Giardia lambia	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 74: Breast (PA31.2&31.3)	LUNCH	PATH SGL 107, 108: Hepato Biliary System- LFT (PA 25.6) MICRO Batch C: SGT 109 MI 4.8 Diagnostic modalities for viral hepatitis and preventive strategies SGT 110 MI 4.2 Liver flukes-Fasciola hepatica, Chlonorchis
	07-May-27	Friday	PATH LECTURE 75: Endocrine System- Thyroid (PA 32.1-32.3)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PHARM (LGT 77) PH 7.8 DRUGS ACTING ON UTERUS	LUNCH	PHARM (SGT 134,135) PH 7.7 CONTRACEPTIVES PATH SGL 107, 108: Hepato Biliary System- LFT (PA 25.6) MICRO Batch A: SGT 109 MI 4.8 Diagnostic modalities for viral hepatitis and preventive strategies SGT 110 MI 4.2 Liver flukes-Fasciola hepatica, Chlonorchis
	08-May-27	Saturday	PHARM (LGT 78) PH 9.4 VACCINES	SURG (LGT 15) SU 2.1 DESCRIBE PATHOPHYSIOLOGY OF SHOCK, TYPES OF SHOCK & PRINCIPLES OF RESUSCITATION INCLUDING FLUID REPLACEMENT AND MONITORING	PHARM (SGT 136) PH 7.9 TREATMENT OF INFERTILITY	PATH SGL 147: Lymph node & Spleen (PA -19.3)	MICRO LGT 81 MI 4.2 Cryptosporidium, Cyclospora MI 9.2 Opportunistic diarrhea	LUNCH	PHARM (SGT 134,135) PH 7.7 CONTRACEPTIVES PATH SGL 107, 108: Hepato Biliary System- LFT (PA 25.6) MICRO Batch B: SGT 109 MI 4.8 Diagnostic modalities for viral hepatitis and preventive strategies SGT 110 MI 4.2 Liver flukes-Fasciola hepatica, Chlonorchis
	10-May-27	Monday	GEN MED GM 4.7 Discuss and describe the pathophysiology and manifestations of the sepsis syndrome	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			CM LGT 18 11.1-Enumerate and describe the presenting features of patients with occupational illness including agriculture	LUNCH	PATH SGL 109,110: Bone & Soft tissue- Lipoma [PA 33.3] (Batch B) MICRO BATCH A: SGT 111,112 MI 4.9 Case discussion of Viral hepatitis PHARM (SGT 137,138) PH 9.7 MANAGEMENT OF OCULAR DISORDERS & DRUG DELIVERY SYSTEMS
	11-May-27	Tuesday	FMT-LGT8: FM5.3,5.4- Healing of injury	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 76: Endocrine System-Diabetes Mellitus (PA 32.4, 32.6)	LUNCH	PATH SGL 109,110: Bone & Soft tissue- Lipoma [PA 33.3] (Batch B) MICRO BATCH A: SGT 111,112 MI 4.9 Case discussion of Viral hepatitis PHARM (SGT 137,138) PH 9.7 MANAGEMENT OF OCULAR DISORDERS & DRUG DELIVERY
	12-May-27	Wednesday	PHARM (LGT 79) PH 9.5 ANTISEPTIC & DISINFECTANTS	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			MICRO LGT 82 MI 5.1 Anaerobic infections, Gas Gangrene	LUNCH	PATH SGL 109,110: Bone & Soft tissue- Lipoma [PA 33.3] (Batch B) MICRO BATCH B: SGT 111,112 MI 4.9 Case discussion of Viral hepatitis PHARM (SGT 137,138) PH 9.7 MANAGEMENT OF OCULAR DISORDERS & DRUG DELIVERY
	13-May-27	Thursday	MICRO LGT-83 MI 5.3 Herpes simplex & Varicella zoster virus (VI with Derma)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 77: GIT(PA24.5,24.6)	LUNCH	PATH SGL 111, 112: Osteomyelitis [PA 33.1] MICRO Batch C: SGT 113 MI 5.3 infective syndrome of skin & subcutaneous infections SGT 114 MI 5.2 infective syndrome of Bone & Joint infections
	14-May-27	Friday	PATH LECTURE 78: Bone and soft tissue(PA 33.1,33.2)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PHARM (LGT 80) PH 9.6 DERMATOLOGICAL PHARMACOLOGY	LUNCH	PHARM (SGT 139,140) PH 10.13 DEMONSTRATE HOW TO OPTIMIZE INTERACTION WITH PATH SGL 111, 112: Osteomyelitis [PA 33.1] MICRO Batch A: SGT 113 MI 5.3 Infective syndrome of skin & subcutaneous infections SGT 114 MI 5.2 Infective syndrome of Bone & Joint infections
	15-May-27	Saturday	PHARM (SGT 141) PH 10.10 THERAPEUTIC DRUG MONITORING	GEN MED GM 25.1 Describe and discuss the response and the influence of host immune status, risk factors and comorbidities on zoonotic diseases (e.g. Leptospirosis, Rabies) and non-febrile infectious disease (e.g. Tetanus)	PHARM (SGT 142) PH 7.1 DIABETES (REVISION)	PATH SGL 148: Urinary tract(PA28.2)	MICRO LGT-84 MI 5.3 Staphylococcus	LUNCH	PHARM (SGT 139,140) PH 10.13 DEMONSTRATE HOW TO OPTIMIZE INTERACTION WITH PHARMACEUTICAL REPRESENTATIVE
	17-May-27	Monday	HOLIDAY						
18-May-27	Tuesday	FMT-LGT9: FM7.1- Head Injury	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 79: EYE - Retinoblastoma (PA 36.1)	LUNCH	PATH SGL 113, 114: Skin- SCC, BCC, Malignant Melanoma [PA 34.1, 34.2, 34.3,34.4] (Batch B & C) MICRO BATCH C: SGT 115,116 S. aureus- skin & soft tissue infections- Sample collection PHARM (SGT 144,145) SEMINAR C6	
19-May-27	Wednesday	PHARM (SGT 143) PH 10.11 DRUG REGULATION PRINCIPLES	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			MICRO LGT-85 MI 5.3 ANTHRAX (Bacillus), Actinomycosis	LUNCH	PATH SGL 113, 114: Skin- SCC, BCC, Malignant Melanoma [PA 34.1, 34.2, 34.3,34.4] (Batch B & C) MICRO BATCH A: SGT 115,116 S. aureus- skin & soft tissue infections- Sample collection PHARM (SGT 144,145) SEMINAR A7	
20-May-27	Thursday	HOLIDAY							
21-May-27	Friday	PATH LECTURE 80: Hepatobiliary system(PA25.4)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PHARM (SGT 146) PH 10.11 DRUG DISCOVERY & CLINICAL USE	LUNCH	PATH SGL 115, 116: Hepato Biliary System- Obstructive & Non-obstructive jaundice [PA 25.6] (Batch A) (DOAP) MICRO Batch A: SGT 117 MI 5.4 Differentiate between infective and non-infective lesions in the skin. Enlist microbes causing systemic disease with involvement of skin. SGT 118 MI 5.5 Laboratory diagnosis of mycobacterial infections involving skin & soft tissue with special emphasis on sample collection from/of skin PHARM (SGT 147,148) SEMINAR C7	

Week 35	22-May-27	Saturday	PHARM (SGT 149) PH 10.12 GOOD CLINICAL PRACTICE	FMT LGT10: FM7.2- Vehicular injuries	PHARM (SGT 150) UCT 3	PATH SGL 149: Urinary tract- Renal Tumors & Reflux Nephropathy (PA 28.10, 28.14)	MICRO LGT-86 MI 5.3 Dermatophytes	LUNCH	PATH SGL 115, 116: Hepato Biliary System- Obstructive & Non-obstructive jaundice [PA 25.6] (Batch A) (DOAP) MICRO Batch B: SGT 117 MI 5.4 Differentiate between infective and non-infective lesions in the skin. Enlist microbes causing systemic disease with involvement of skin. SGT 118 MI 5.5 Laboratory diagnosis of mycobacterial infections involving skin & soft tissue with special emphasis on sample collection from/of skin
	24-May-27	Monday	SURG (LGT 16) SU3.1 DESCRIBE THE INDICATIONS AND APPROPRIATE USE OF BLOOD AND BLOOD PRODUCTS AND COMPLICATIONS OF BLOOD TRANSFUSION COMPONENTS	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		10.10-Able to manage the health care services for reproductive and child care services under supervision	CM SDL 9	LUNCH	PATH SGL 117, 118: GIT- TB Intestine [PA24.5] (Batch B) MICRO BATCH C: SGT 119,120 LPCB mount of dermatophytes & candida
	25-May-27	Tuesday	FMT-LGT11: FM6.1- Firearms	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PATH LECTURE 81: Endocrine System- Hyperparathyroidism, Adrenal Insufficiency (PA 32.5,32.7)	PHARM (SGT 151,152) AETCOM MODULE 2.3	LUNCH	PATH SGL 117, 118: GIT- TB Intestine [PA24.5] (Batch B) MICRO BATCH A: SGT 119,120 LPCB mount of dermatophytes & candida
	26-May-27	Wednesday	PHARM (SGT 153) PH 10.7 PHARMACOGENOMICS	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		MICRO LGT-87 MI 5.5 LEPROSY (VI with Dermatology)	PHARM (SGT 151,152) AETCOM MODULE 2.3	LUNCH	PATH SGL 117, 118: GIT- TB Intestine [PA24.5] (Batch B) MICRO BATCH B: SGT 119,120 LPCB mount of dermatophytes & candida
	27-May-27	Thursday	MICRO LGT-88 MI 5.3 Viral exanthems-Measles, warts, HFMD, Molluscum contagiosum	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PATH LECTURE 82: General Pathology Revision	PHARM (SGT 151,152) AETCOM MODULE 2.3	LUNCH	PATH SGL 119, 120: Lab. Approach to Diabetes Mellitus [PA 32.4] MICRO Batch C: SGT 121 MI 5.3 Tissue nematods, larva migrans SGT 122 MI 5.1 Lab Diagnosis of Anaerobic infections
Week 36	28-May-27	Friday	PATH LECTURE 83: Bone & Soft tissue (PA 33.3)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PHARM (SGT 154) PH 10.7 PHARMACOECONOMICS	PHARM (SGT 155,156) AETCOM MODULE 2.3	LUNCH	PATH SGL 119, 120: Lab. Approach to Diabetes Mellitus [PA 32.4] MICRO Batch A: SGT 121 MI 5.3 Tissue nematods, larva migrans SGT 122 MI 5.1 Lab Diagnosis of Anaerobic infections
	29-May-27	Saturday	PHARM (SGT 157) PH 8.7 ANTIMALARIALS (REVISION)	FMT-LGT12: FM6.2- Firearm injuries, blast injuries	PHARM (SGT 158) AETCOM MODULE 2.3	PATH SGL 150: Blood Banking - Blood grouping (PA 22.1, 22.2)	MICRO LGT-89 MI 5.3 Pox viruses	LUNCH	PATH SGL 119, 120: Lab. Approach to Diabetes Mellitus [PA 32.4] MICRO Batch SGT 121 MI 5.3 Tissue nematods, larva migrans SGT 122 MI 5.1 Lab Diagnosis of Anaerobic infections
	31-May-27	Monday	SURG (LGT 17) SU 1.1 DESCRIBE BASIC CONCEPTS OF HOMEOSTASIS, ENUMERATE THE METABOLIC CHANGES IN INJURY AND THEIR MEDIATORS.	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		12.4-Describe National program for elderly	CM LGT 19	LUNCH	PATH SGL 121, 122: Hepato Biliary System- Fatty Liver & Hepatitis [PA 25.3] (Batch B) MICRO BATCH C: SGT 123,124 Lab diagnosis of viral skin lesions
	01-Jun-27	Tuesday	FMT-LGT13: FM5.3- Thermal Injury	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PATH LECTURE 84: REVISION	PHARM (SGT 159,160) PH 10.14 COMMUNICATE WITH THE PATIENT REGARDING OPTIMAL	LUNCH	PATH SGL 121, 122: Hepato Biliary System- Fatty Liver & Hepatitis [PA 25.3] (Batch B) MICRO BATCH A: SGT 123,124 Lab diagnosis of viral skin lesions
	02-Jun-27	Wednesday	PHARM (SGT 161) PH 8.5 ANTITUBERCULAR THERAPY (REVISION)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		MICRO LGT-90 MI 5.3 Mycetoma	PHARM (SGT 159,160) PH 10.14 COMMUNICATE WITH THE PATIENT REGARDING OPTIMAL	LUNCH	PATH SGL 121, 122: Hepato Biliary System- Fatty Liver & Hepatitis [PA 25.3] (Batch B) MICRO BATCH B: SGT 123,124 Lab diagnosis of viral skin lesions
Week 37	03-Jun-27	Thursday	MICRO LGT 91 MI 9.2 Opportunistic infections[OI];	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PATH LECTURE 85: REVISION	PHARM (SGT 162,163) PH 10.15 DESCRIBE METHODS TO IMPROVE ADHERENCE TO	LUNCH	PATH SGL 123, 124: Lab. Approach to Diabetes Mellitus [PA 32.4] MICRO Batch C: SGT 125 MI 6.2,9.1 Prions, SSPE SGT 126 MI 9.1,9.2 Toxoplasmosis
	04-Jun-27	Friday	PATH LECTURE 86: REVISION	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PHARM (SGT 164) PH 8.1, 8.2 GENERAL PRINCIPLES OF CHEMOTHERAPY & AMSP (REVISION)	PHARM (SGT 162,163) PH 10.15 DESCRIBE METHODS TO IMPROVE ADHERENCE TO	LUNCH	PATH SGL 123, 124: Lab. Approach to Diabetes Mellitus [PA 32.4] MICRO Batch A: SGT 125 MI 6.2,9.1 Prions, SSPE SGT 126 MI 9.1,9.2 Toxoplasmosis
	05-Jun-27	Saturday	PHARM (SGT 165) PH 2.1 ADRENERGIC DRUGS (REVISION)	OBG LGT OG 22.1 Describe the clinical characteristics of physiological vaginal discharge.	PHARM (SGT 166) PH 1.13 DRUG INTERACTIONS	PATH SGL 151: Revision	MICRO LGT-92 MI 9.1 Zoonotic infections (VI with Community Medicine)	LUNCH	PATH SGL 123, 124: Lab. Approach to Diabetes Mellitus [PA 32.4] MICRO Batch B: SGT 125 MI 6.2,9.1 Prions, SSPE SGT 126 MI 9.1,9.2 Toxoplasmosis
	07-Jun-27	Monday	GEN MED GM 25.2 Discuss and describe the common causes, pathophysiology and manifestations of these diseases	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		13.2-Describe disaster management cycle	CM LGT 20	LUNCH	PATH SGL 125, 126: Hepato Biliary System- Obstructive & Non-obstructive jaundice [PA 25.6] (Batch B) (DOAP) MICRO BATCH C: SGT 127,128 HAI diagnosis
	08-Jun-27	Tuesday	FMT-LGT14:FM5.4- Electrical & Lightning injuries	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PATH LECTURE 87: REVISION	PHARM (SGT 167,168) PH 10.16 DEMONSTRATE AN UNDERSTANDING OF THE CAUTION IN PRESCRIBING DRUG LIKELY TO PRODUCE DEPENDENCE AND RECOMMEND THE LINE OF MANAGEMENT	LUNCH	PATH SGL 125, 126: Hepato Biliary System- Obstructive & Non-obstructive jaundice [PA 25.6] (Batch B) (DOAP) MICRO BATCH A: SGT 127,128 HAI diagnosis
Week 37	09-Jun-27	Wednesday	PHARM (SGT 169) PH 4.6 RAAS & ANTI HYPERTENSIVES (REVISION)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		MICRO LGT-93 MI 9.5 Emerging & re-emerging Infectious diseases (VI with Community Medicine)	PHARM (SGT 167,168) PH 10.16 DEMONSTRATE AN UNDERSTANDING OF THE CAUTION IN PRESCRIBING DRUG LIKELY TO PRODUCE DEPENDENCE AND RECOMMEND THE LINE OF MANAGEMENT	LUNCH	PATH SGL 125, 126: Hepato Biliary System- Obstructive & Non-obstructive jaundice [PA 25.6] (Batch B) (DOAP) MICRO BATCH B: SGT 127,128 HAI diagnosis
	10-Jun-27	Thursday	MICRO LGT-94 MI 9.4 infective causes of malignancy and nonneoplastic viruses (VI with Pathology)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I		PATH LECTURE 88: REVISION	MICRO Batch C: SGT 129 MI 11.2 antimicrobial spectrum of important human pathogens and its application in clinical therapy	LUNCH	PATH SGL 127, 128 : CSF- findings, LP needle & Procedure * Indications[PA35.3] SGT 130 MI 10.5 Drug-resistant microbes in HAI

11-Jun-27	Friday						PHARM (SGT 170,171) PH 10.17 DEMONSTRATE ABILITY TO EDUCATE PUBLIC & PATIENTS ABOUT VARIOUS ASPECTS OF DRUG USE INCLUDING DRUG DEPENDENCE AND OTC DRUGS		
		PATH LECTURE 89: REVISION	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PHARM (SGT 172) PH 4.10 ARRHYTHMIA (REVISION)	PATH SGL 127, 128 : CSF- findings, LP needle & Procedure * Indications[PA35.3]		
							MICRO Batch A: SGT 129 MI 11.2 antimicrobial spectrum of important human pathogens and its application in clinical therapy	SGT 130 MI 10.5 Drug-resistant microbes in HAI	
							PHARM (SGT 170,171) PH 10.17 DEMONSTRATE ABILITY TO EDUCATE PUBLIC & PATIENTS ABOUT VARIOUS ASPECTS OF DRUG USE INCLUDING DRUG DEPENDENCE AND OTC DRUGS		
							PATH SGL 127, 128 : CSF- findings, LP needle & Procedure * Indications[PA35.3]		
12-Jun-27	Saturday	PHARM (SGT 173) PH 4.8 ANGINA MI (REVISION)	SURG (LGT 15) SU 2.1 DESCRIBE PATHOPHYSIOLOGY OF SHOCK, TYPES OF SHOCK & PRINCIPLES OF RESUSCITATION INCLUDING FLUID REPLACEMENT AND MONITORING	PHARM (SGT 174) SEMINAR B9	PATH SGL 152: Revision	MICRO LGT 95 MI 9.1 Entomology & vector borne diseases (VI with Community Medicine)	MICRO Batch B: SGT 129 MI 11.2 antimicrobial spectrum of important human pathogens and its application in clinical therapy	SGT 130 MI 10.5 Drug-resistant microbes in HAI	
		GEN MED GM 9.1 Define, describe and classify anemia based on red blood cell size and reticulocyte count		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			CM LGT 21 16.1, 16.2-Define and describe the concept of Health planning, Describe planning cycle		
14-Jun-27	Monday							PATH SGL 129, 130 : SEMINAR	
15-Jun-27	Tuesday	FMT-LGT15: FM8.11- Impotence, sterility, frigidity	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH LECTURE 90: REVISION	MICRO BATCH C: SGT 131,132 REVISION- Gram Staining		
						PHARM (SGT 175,176) SEMINAR B6			
16-Jun-27	Wednesday	HOLIDAY							
17-Jun-27	Thursday	MICRO LGT-96 Congenital Infectious syndromes	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATHO AETCOM MODULE 2.7 LECTURE	MICRO Batch C: SGT 133 MI 9.6 National Health Programs in the prevention of common infectious diseases (VI with Community Medicine)	SGT 134 SDL MI 9.3 Choose the most suitable microbiological investigation in a given clinical situation and Interpret the results of the laboratory tests for the diagnosis of the infectious disease	
		PATH AETCOM MODULE 2.7 LECTURE : contd.		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PHARM (SGT 177,178) SEMINAR B7		
18-Jun-27	Friday						PHARM (SGT 179) BRONCHIAL ASTHMA (REVISION)	PATH AETCOM MODULE 2.7 LECTURE	
		GEN MED GM 9.2 Describe and discuss the morphological characteristics, aetiology and prevalence of each of the causes of anemia		PHARM (SGT 181) SEMINAR B10	PATH SGL 153: Revision	MICRO Batch A: SGT 133 MI 9.6 National Health Programs in the prevention of common infectious diseases (VI with Community Medicine)	SGT 134 SDL MI 9.3 Choose the most suitable microbiological investigation in a given clinical situation and Interpret the results of the laboratory tests for the diagnosis of the infectious disease		
19-Jun-27	Saturday	PHARM (SGT 180) PH 3.3 ANTIEPILEPTICS (REVISION)					PHARM (SGT 177,178) SEMINAR C9		
21-Jun-27	Monday	OBG LGT OG 23.1 A Describe and discuss the physiology of puberty	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			CM LGT 22 17.5-Describe health care delivery in India	MICRO Batch B: SGT 133 MI 9.6 National Health Programs in the prevention of common infectious diseases (VI with Community Medicine)	SGT 134 SDL MI 9.3 Choose the most suitable microbiological investigation in a given clinical situation and Interpret the results of the laboratory tests for the diagnosis of the infectious disease	
		FMT-LGT16: FM8.12- , Artificial insemination		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			PATH SDL 9: Kidney, Lower Urinary System, MGS, FGS, Breast, Endocrine, Skin, Bone & Soft tissue, PNS, CNS, Eye.		
22-Jun-27	Tuesday							PATH AETCOM MODULE 2.7 LECTURE	
		PHARM (SGT 184) PH 3.5 ANTIDEPRESSANTS (REVISION)		CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I			MICRO BATCH C: SGT 135,136 REVISION- ZN Staining		
23-Jun-27	Wednesday							PHARM (SGT 182,183) SEMINAR C10	
								PATH AETCOM MODULE 2.7 LECTURE	
24-Jun-27	Thursday							MICRO BATCH C: SGT 135,136 REVISION- ZN Staining	
								PHARM (SGT 182,183) SEMINAR A10	
25-Jun-27	Friday								
26-Jun-27	Saturday								
28-Jun-27	Monday								
29-Jun-27	Tuesday								
30-Jun-27	Wednesday								
01-Jul-27 Thursday									
02-Jul-27 Friday									
03-Jul-27 Saturday									
05-Jul-27 Monday									

06-Jul-27 Tuesday

Week 41 07-Jul-27 Wednesday

08-Jul-27 Thursday

09-Jul-27 Friday

10-Jul-27 Saturday

12-Jul-27 Monday

13-Jul-27 Tuesday

Week 42 14-Jul-27 Wednesday

15-Jul-27 Thursday

16-Jul-27 Friday

17-Jul-27 Saturday

19-Jul-27 Monday

20-Jul-27 Tuesday

Week 43 21-Jul-27 Wednesday

22-Jul-27 Thursday

23-Jul-27 Friday

24-Jul-27 Saturday

26-Jul-27 Monday

27-Jul-27 Tuesday

Week 44 28-Jul-27 Wednesday

29-Jul-27 Thursday

30-Jul-27 Friday

31-Jul-27 Saturday

02-Aug-27 Monday

03-Aug-27 Tuesday

Week 45 04-Aug-27 Wednesday

05-Aug-27 Thursday

06-Aug-27 Friday

07-Aug-27 Saturday

09-Aug-27 Monday

10-Aug-27 Tuesday

Week 46 11-Aug-27 Wednesday

12-Aug-27 Thursday

13-Aug-27 Friday

14-Aug-27 Saturday

16-Aug-27 Monday

17-Aug-27 Tuesday

Week 47 18-Aug-27 Wednesday

19-Aug-27 Thursday

20-Aug-27 Friday

21-Aug-27 Saturday

23-Aug-27 Monday

24-Aug-27 Tuesday

Week 48 25-Aug-27 Wednesday

26-Aug-27 Thursday

27-Aug-27 Friday

28-Aug-27 Saturday

30-Aug-27 Monday

31-Aug-27 Tuesday

PRE- UNIVERSITY EXAMINATION

UNIVERSITY EXAMINATION

PATHOLOGY
MICROBIOLOGY
PHARMACOLOGY
FORENSIC MEDICINE
COMMUNITY MEDICINE
GENERAL MEDICINE
GENERAL SURGERY
OBSTETRICS AND GYNECOLOGY